

IN THE CLAIMS

1. (previously presented) In a wall member portable for resting on a surface at a desired location, said wall member having a length between end faces that is greater than a transverse width and a height that is less than said length, the improvements comprising:
a cast concrete base extending between said end faces for said resting on said surface;
a wall portion extending between said end faces and from said base transversely to said length to said height; and
at least one duct extending said length through said wall member between said end faces for services through said wall member.
2. (original) The wall member of claim 1 wherein said duct is provided in said base.
3. (original) The wall member of claim 1 wherein said duct is located in said wall portion.
4. (original) The wall member of claim 3 is a plurality of ducts extending between said faces.
5. (original) The wall member of claim 4 wherein one of said ducts is adapted to provide for the ducting of water, with said wall member having an outlet for water longitudinally intermediate said faces.

6. (original) The wall member of claim 4 wherein one of said ducts are provided for the ducting of electric cabling, and said member has an upwardly extending duct for the provision of a light to be connected to said cabling.
7. (original) The wall member of claim 1 wherein said member has embedded in it a volume of material having a density less than the density of said concrete.
8. (original) The wall member of claim 7 wherein said material is expanded plastics material.
9. (original) The wall member of claim 8 wherein said material is expanded polystyrene.
10. (original) The wall member of claim 3 wherein said wall portion is formed of cast concrete.
11. (original) The wall member of claim 1 wherein said base and wall member are integrally cast from concrete.
12. (original) The wall member of claim 1 wherein said wall portion is formed of cast concrete and is mounted on said base.

13. (original) The wall member of claim 1 wherein said wall portion is formed of sheet material having longitudinal extremities attached to said base so as to co-operate therewith to provide a longitudinally extending hollow.

14. (original) The wall member of claim 13 wherein said duct extends through said hollow.

15. (previously presented) In a wall member portable for resting on a surface at a desired location, said wall member having a length between end faces and a height that is less than said length, the improvements comprising:

a cast concrete base extending between said end faces for said resting on said surface ;

a wall portion extending between said end faces and from said base transversely to said length to said height; and

at least one duct extending through said wall member between said end faces for services through said wall member,

wherein said wall portion is formed of sheet material having longitudinal extremities attached to said base so as to co-operate therewith to provide a longitudinally extending hollow.

16. (previously presented) The wall member of claim 15 wherein said duct extends through said hollow.

IN THE CLAIMS

1. (previously presented) In a wall member portable for resting on a surface at a desired location, said wall member having a length between end faces that is greater than a transverse width and a height that is less than said length, the improvements comprising:
a cast concrete base extending between said end faces for said resting on said surface;
a wall portion extending between said end faces and from said base transversely to said length to said height; and
at least one duct extending said length through said wall member between said end faces for services through said wall member.
2. (original) The wall member of claim 1 wherein said duct is provided in said base.
3. (original) The wall member of claim 1 wherein said duct is located in said wall portion.
4. (original) The wall member of claim 3 is a plurality of ducts extending between said faces.
5. (original) The wall member of claim 4 wherein one of said ducts is adapted to provide for the ducting of water, with said wall member having an outlet for water longitudinally intermediate said faces.

6. (original) The wall member of claim 4 wherein one of said ducts are provided for the ducting of electric cabling, and said member has an upwardly extending duct for the provision of a light to be connected to said cabling.

7. (original) The wall member of claim 1 wherein said member has embedded in it a volume of material having a density less than the density of said concrete.

8. (original) The wall member of claim 7 wherein said material is expanded plastics material.

9. (original) The wall member of claim 8 wherein said material is expanded polystyrene.

10. (original) The wall member of claim 3 wherein said wall portion is formed of cast concrete.

11. (original) The wall member of claim 1 wherein said base and wall member are integrally cast from concrete.

12. (original) The wall member of claim 1 wherein said wall portion is formed of cast concrete and is mounted on said base.

13. (original) The wall member of claim 1 wherein said wall portion is formed of sheet material having longitudinal extremities attached to said base so as to co-operate therewith to provide a longitudinally extending hollow.

14. (original) The wall member of claim 13 wherein said duct extends through said hollow.

15. (previously presented) In a wall member portable for resting on a surface at a desired location, said wall member having a length between end faces and a height that is less than said length, the improvements comprising:

a cast concrete base extending between said end faces for said resting on said surface ;

a wall portion extending between said end faces and from said base transversely to said length to said height; and

at least one duct extending through said wall member between said end faces for services through said wall member,

wherein said wall portion is formed of sheet material having longitudinal extremities attached to said base so as to co-operate therewith to provide a longitudinally extending hollow.

16. (previously presented) The wall member of claim 15 wherein said duct extends through said hollow.